

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10560954	10560954 - GAU: 1657
Filing Date	2006-10-09	
First Named Inventor	Owen-Smith	
Art Unit	1704	
Examiner Name	Tiffany Maureen Gough	
Attorney Docket Number	133088.00701(P37166US)	

23	Simmonds et al "Pregnancy in xanthinuria: Demonstration of fetal uric acid production?" J. Inhe. Metab. Dis., (1984) 7:77-79	<input type="checkbox"/>
24	Hakim A & Owen-Smith et al. "Salivary urate, a non-invasive method of diagnosing and monitoring gout. Rheum. (2000) 39(Supplement 1):99	<input type="checkbox"/>
25	Roberts et al. "Poor pregnancy outcomes linked to increased uric acid" Science Daily, Oct 29 2005	<input type="checkbox"/>
26	Roberts et al "Uric Acid is as important as Proteinuria in Identifying Fetal risk in women with Gestational Hypertension", Hypertension, (2005)46:1263-1269	<input type="checkbox"/>
27	Hill et al., "Diurnal variation of serum urate in pregnancy" British Medical Journal (1977) 2:1520	<input type="checkbox"/>
28	NIH-R Health Technology Assessment Programme News item" Research investigates tests and interventions for pre-eclampsia" (1998)	<input type="checkbox"/>
29	Dunlop et al "The effect of normal pregnancy upon the renal handling of uric acid", Brit J Obstetrics & Gynaecology (1977) Vol 84. pp 13-21	<input type="checkbox"/>
30	Zachau-Christiansen. "The variations in serum uric acid during 24 hours and from day to day", Scandnav.J.Clin & Lab. Investigation, (1957) 9:244-248	<input type="checkbox"/>
31	Hill, "Metabolism of uric acid in normal and toxemic pregnancy", Mayo Clin Proc, (1978) 53:743-751	<input type="checkbox"/>
32	Abstract of document 9 presented in Paris, June 1981	<input type="checkbox"/>
33	Fox JH, Palella TD, Kelly WM. Hyperuricaemia: A marker for cell energy crisis. N Engl J Med 1987 317, 2, 111-112	<input type="checkbox"/>

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10560954	10560954 - GAU: 1657
Filing Date	2006-10-09	
First Named Inventor	Owen-Smith	
Art Unit	1704	
Examiner Name	Tiffany Maureen Gough	
Attorney Docket Number	133088.00701(P37166US)	

34

~~Les Comptes Rendus de l'Academie de Sciences, Physiological Chemistry:~~
INCOMPLETE CITATION



If you wish to add additional non-patent literature document citation information please click the Add button

EXAMINER SIGNATURE

Examiner Signature	/Tiffany Gough/	Date Considered	08/17/2009
--------------------	-----------------	-----------------	------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.